Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

DVI to VGA Monitor Cable, High Resolution Cable with RGB Coax (DVI-A to HD15 M/M), 10-ft.

MODEL NUMBER: **P556-010**

Highlights

- Connects a DVI-I port on a computer to a monitor with a VGA connector
- Compatible with Flat-Panel Displays, Digital CRT Displays and Projectors
- Supports analog signals only
- Superior molded cables with foil/braid shielding for maximum EMI/RFI protection
- Meets DVI DDWG Standard

System Requirements

- PC with DVI-I connector, and Monitor with SVGA (HD15F) connector

Package Includes

10ft, DVI-I MAle to VGA Male Adapter Cable

Description

Tripp Lite's 10-ft. DVI to HD15 cable allows PC users with a DVI-I port to connect to monitors with a VGA connector. Gold-plated contacts ensure excellent conductivity, while double shielding (foil and braid) provides maximum EMI/RFI protection. Both the DVI and HD15 connectors are molded and have integral strain relief for long life reliability.

Features

- Superior molded cables with foil-shielding for maximum EMI/RFI protection
- Constructed from mini-coax (RGB) and paired video wire construction for superior signal quality
- Gold plated copper contacts ensure excellent conductivity
- DVI Male to HD15 Male molded connectors
- PC and Mac compatible
- Meets DVI DDWG Standard
- Supports analog signal only

Specifications

OVERVIEW	
Chromebook Compatible	No
Style	DVI
Display Style	Adapter
Model Type	VGA
Cable Types	DVI

Tripp Lite
1111 W. 35th Street
Chicago, IL 60609 USA
Telephone: 773.869.1234
www.tripplite.com

INPUT	
Cable Length (ft.)	10
Cable Length (m)	3.05
PHYSICAL	
Color	Black
CONNECTIONS	
Connector A	DVI-A (MALE)
Connector B	HD15 (MALE)
WARRANTY	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.